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SOUTHEAST ASIA ACTIVITY REPORT

SELECTED TRANSPORTATION
AND INFILTRATION
COMPENDIUM
II AUGUST 1967

NPIC/R-144/67 AUGUST 1967

SUMMARY NO 56

Approved For Release 2001/11/19: CIA-RDP78B04560A006000010019-2

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PREFACE

This report is a summary of selected information on transportation and infiltration activity in southeast Asia as reported by NPIC during the period indicated on the cover. Those lines of communication and associated facilities which support communist insurgency in Laos and South Vietnam are emphasized.

Items are numbered and arranged according to location from north to south. Annotated maps of varying scales have been included to assist the reader in locating the items. Each large-scale map depicts all motorable roads photographically confirmed by NPIC unless otherwise indicated.

Missions, mission dates, frames, and NPIC cable and briefing board references are listed after each item, as appropriate.

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The Phu Ly Transshipment Area, Song Day (River), North Vietnam
The Phu Ly Transshipment area on the Song Day

Luc been reactivated since sustaining heavy bomb damage. Located at
20-31-30N 105-55-10E, approximately 30 nm south of Ha Noi, the area is
being used to transship supplies and probably ore.
The supply buildings have not been reconstructed, but a new mil
oper has been built to give the facility three serviceable spurs. On
rolling stock in the area included 14 flatears, 11
gondolas, 7 boxcars, and 2 probable camouflaged locomotives. Three
jib cranes, a possible ore crushing machine and three stacks of
unidentified material were also observed (Figure 1).

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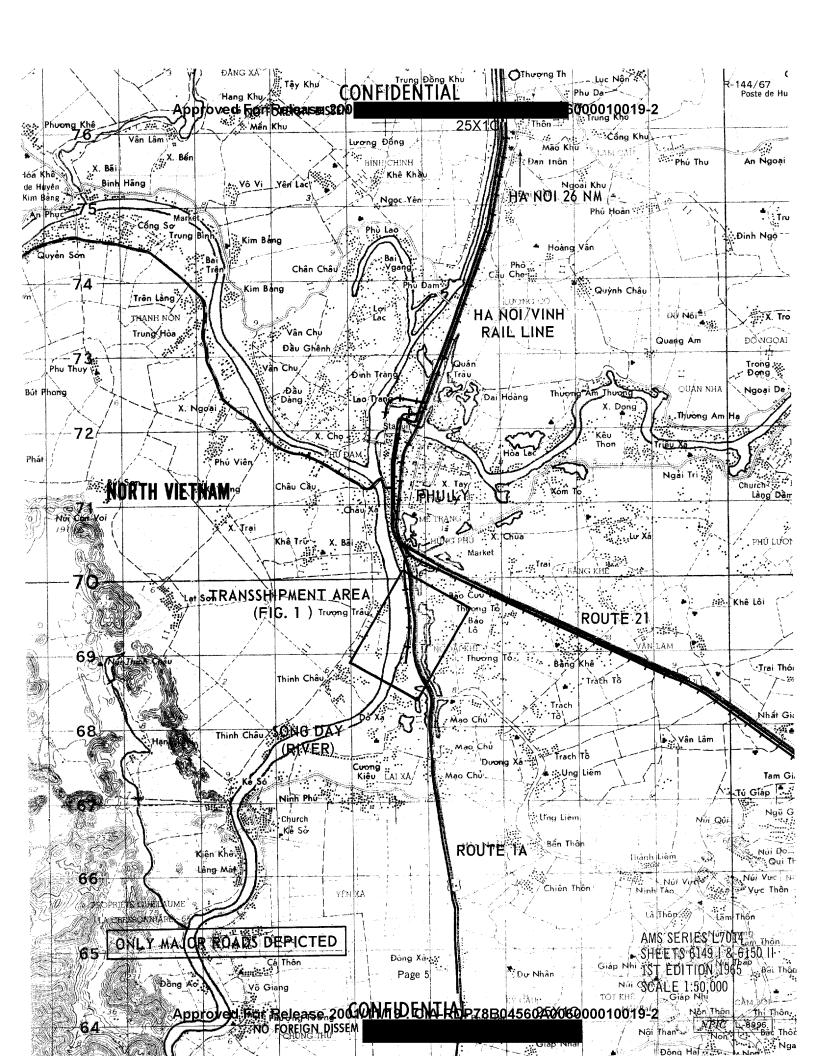


FIGURE 1. PHU LY TRANSSHIPMENT AREA, SONG DAY (RIVER), NORTH VIETNAM

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2. Rail Activity, Thanh Hoa Area, North Vietnam

The complex rail network and associated facilities in the Thanh Hoa area on the Ha Noi/Vinh Rail Line continue to evidence a high level of activity. Containing facilities for both transloading and transshipping, the area serves as the point of change from conventional to modified rolling stock.

Impaired track conditions and limited bridge capacities on the rail line south of Thanh Hoa necessitate a change from conventional rolling stock to the modified smaller, 2-axle stock. Transloading/transchipment areas have been identified within the Thanh Hoa Railroad Classification Yard, along the main line at 19-49-15N 105-46-30E, and within the Thanh Hoa Citadel.

Heavy vehicular track activity and the normal presence of numerous pieces of rolling stock (both modified and conventional) within the classification yard at 19-48-30N 105-48-16E

and 4 tank cars of modified stock, 10 boxcars, 2 gondolas, and 1 flatcar of conventional stock, 75 damaged pieces of rolling stock, and 1 damaged locomotive were located within the yard (Figure 2). The yard also contains two serviceable through tracks, a serviceable by-pass, a serviceable dead-end siding, and an unserviceable turning wye.

A rail-to-road transshipment point on the main line at UTM WG811916 is indicated by a heavily used vehicular turning loop and the usual presence of stacks of unidentified material and numerous pieces of rolling stock.

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Evidence of both rail-to-road transshipping and conventional-to-modified rolling stock transloading has been observed within the Thanh Hoa Citadel at 19-48-28N 105-46-32E (Figure 4). A rail by-pass with an adjacent passing track extends east from the main line at WG811913 around the classification yard and then rejoins the main line at WG807898. On loaded and 2 empty modified flatcars were located on the passing track and several stacks of unidentified material were observed nearby. An additional 21 pieces of conventional rolling stock were on the rail by-pass.

The serviceable Thanh Hoa Railroad and Highway Bridge and three serviceable rail ferry slips provide alternative river crossings over the Song Ma (River) at 19-49N 105-47E (Figure 5).

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25X1D the common approach to the northern rail ferry slips had two interdictions and the southern approach was interdicted at one point. There were three interdictions in the main line at WG842937.

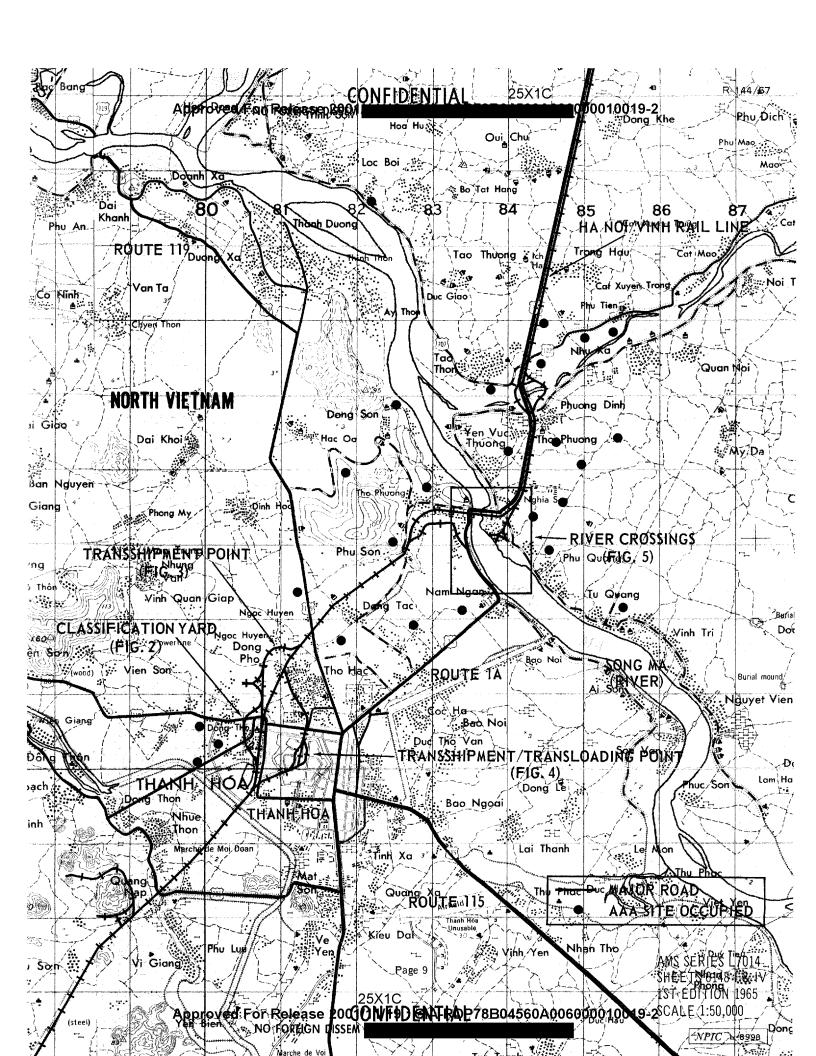
The importance of the area is indicated by the extensive system of AAA defenses. Twenty-five of the numerous AAA sites are occupied, with the majority containing four to six positions occupied by light AAA pieces.

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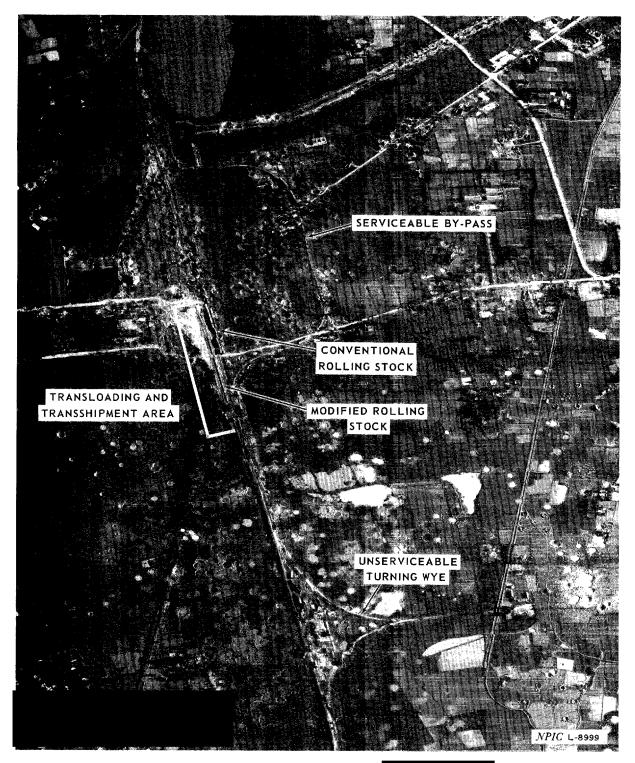


FIGURE 2. THANH HOA RAILROAD CLASSIFICATION YARD

NORTH VIETNAM 25X1A

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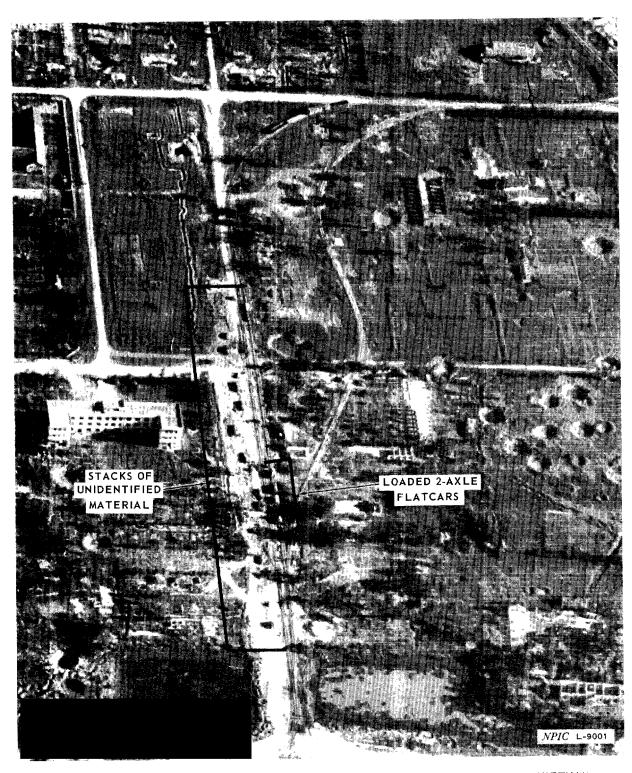


FIGURE 4. TRANSSHIPMENT/TRANSLOADING POINT, THANH HOA CITADEL, NORTH VIETNAM.

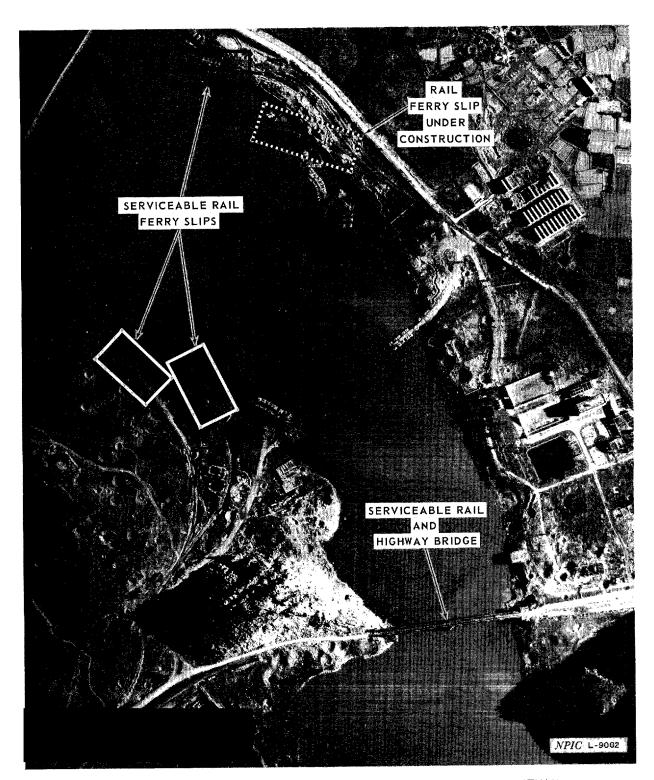


FIGURE 5. SONG MA (RIVER) CROSSINGS, THANH HOA AREA, NORTH VIETNAM

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